

AMENDMENTS TO THE SPECIFICATION

Please amend the abstract of the disclosure as follows:

There ~~[[are]]~~ is provided a hydraulic antivibration device and an assembly ~~incorporated thereby~~ capable of obtaining a low dynamic spring characteristic upon input of relatively small amplitude vibrations and reducing sufficiently strange sounds. The low dynamic spring characteristic is obtainable by absorption of hydraulic pressure fluctuations between both liquid chambers ~~[[6A, 6B]]~~ due to reciprocating displacement of an elastic partition membrane ~~[[10]]~~. ~~A first~~ First and a second attachment fittings ~~[[1, 2]]~~ are constituted respectively as body frame side coupling means and as vibration generator or engine side coupling means, whereby part of a vibration transmitting path from partitioning means ~~[[7]]~~ to the body frame ~~[[BF]]~~ can be formed by a vibration-isolating base ~~[[3]]~~. Consequently, even when a vibration is generated by impingement of an elastic partition membrane ~~[[10]]~~ of the partitioning means ~~[[7]]~~ on plate members, it is possible to suppress securely transmission of the vibration to the body frame by vibration-insulating effect of the vibration-isolating base ~~[[3]]~~, thus reducing greatly generation of strange sounds.

Please amend the specification as follows:

Amend the paragraph [0045] beginning on page 12, line 14 as follows:

As illustrated in Fig. 2, the first attachment fitting 1 is fabricated from aluminum alloy in the shape of a generally frustum of cone in cross-section that is symmetric about an axis center and upwardly tapers off, and provided, at its lower end face, with a female screw portion ~~[[11]]~~

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18 for fastening to the body frame BF so as to be recessed upwardly. At the lateral side of the female screw portion ~~[[11]]~~ 18, a positioning pin 12 for fitting in a recessed portion of the body frame side bracket B1 is provided so as to project.